

ABSTRACT

A computer has an operating system with a dynamical data exchange server (4) managing dynamical data exchange channels to and from applications; the server
5 receives a flow (8) of fresh data. For refreshing data in an application (2), a request DLL (26) indicates to the server (4) the nature of data requested by the application (2), without however requiring an answer from the server. A vocable system link process (32) creates or modifies dynamical data exchange channels (14) between the application (2) and the server (4) according to the nature of data indicated by the
10 request DLL. Last, fresh data is pushed towards the application (2) on the dynamical data exchange channel (14) by an update process (34).

This makes it possible to refresh data, without generating instabilities due to pending requests to the dynamical data exchange server (4) that fail to be answered in real time.

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